



## Physical Education – Summer 1 - Cycle A 2022/23 – Class 3 – Y3/4 Athletic Activities

Markers for Assessment	Below	Above
Can run, jump, throw and catch in isolation and in combination with some accuracy.		
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Can demonstrate some improved flexibility, technique, control, and balance.		
Can use feedback to improve performances.		
Markers for Assessment	Polow	Above
	Delow	Above
Hold the object in the throwing hand reaching back at shoulder/head		
Opposite foot forward to throwing arm.		
Elbow is kept high.		
Contact ground with front part of foot.  Body leans slightly forward.		
Jumping – standing long jump		
Eyes focused forward.		
Opposite foot forward to throwing arm.		
Start with weight on back foot.		
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Side on to the throw with feet slightly off-line to each other (front toe in		
line with back neel).		
line with back heel).  Balance is transferred from back leg to front leg.  Rear/throwing arm punches beanbag/ball out and up, extending arm.		
	Can run, jump, throw and catch in isolation and in combination with some accuracy.  Can demonstrate some improved flexibility, technique, control, and balance.  Can use feedback to improve performances.  Markers for Assessment Pull throw Hold the object in the throwing hand reaching back at shoulder/head height. Opposite foot forward to throwing arm. Step from back foot to front foot. Elbow is kept high. Bring arm and hand through fast and last. Running fast Eyes focused forward throughout the run. A fast relaxed arm action. Arms bend at elbows and move in opposition to legs. Contact ground with front part of foot. Body leans slightly forward. Jumping – standing long jump Eyes focused forward. Arms swing behind body. Arms swing forward and up. Both feet leave the ground. Together from ball of foot. Land on both feet at the same time. Ankles, knees and hips bend to absorb impact. Sling throw Opposite foot forward to throwing arm. Start with weight on back foot. Twist and push hips forward. Arms whip through from low to high. Keep throwing arm straight throughout. Push throw Keep the object close to neck.	Can run, jump, throw and catch in isolation and in combination with some accuracy.  Can demonstrate some improved flexibility, technique, control, and balance.  Can use feedback to improve performances.  Markers for Assessment Pull throw Hold the object in the throwing hand reaching back at shoulder/head height. Opposite foot forward to throwing arm. Step from back foot to front foot. Elbow is kept high. Bring arm and hand through fast and last. Running fast Eyes focused forward throughout the run. A fast relaxed arm action. Arms bend at elbows and move in opposition to legs. Contact ground with front part of foot. Body leans slightly forward. Jumping – standing long jump Eyes focused forward. Arms swing behind body. Arms swing forward and up. Both feet leave the ground. Together from ball of foot. Land on both feet at the same time. Ankles, knees and hips bend to absorb impact. Sling throw Opposite foot forward to throwing arm. Start with weight on back foot. Twist and push hips forward. Arms whip through from low to high. Keep throwing arm straight throughout. Push throw Keep the object close to neck.

Prior Knowledge	Vocabulary
Run, jump, catch and throw in isolation.	Push, pull, sling, throw, opposite, transfer, balance, off line, extending, rear, front,
Prior Skills	swing, opposition, reach, combination, improvement, performance.
Children can select the most appropriate throw.	
Children can throw with increasing accuracy into a target.	
Children can comment on the types of passes they are using.	
Children use simple tactics to score points.	
Children can explain in simple terms the tactics they are trying to use	
Questions (potential 'hook' questions for lessons)	Cross-Curricular/Enrichment
Which is the best position to stand when throwing?	SCIENCE/PSHE
Does the height of the throw affect the distance you can achieve? How can you use your body to generate force when throwing? Which jumps benefit from a run up?	Maintaining a Healthy body through exercise.
	Effects of exercise on the body system.
	MATHS
	Length, Distance & Measures, Scoring & Calculating
	Diamond 9
	collaboration, challenge, resilient